

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(ieee1394) near5 (non-ieee1394) near5 (bridge)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:52
L2	3	(ieee1394 (ieee near3 "1394")) near5 (non-ieee1394 (non-ieee near3 "1394")) near5 (bridge)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:53
S1	564	HAVi	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 10:30
S2	147	HAVi and ((internet adj protocol) IP)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/15 15:39
S3	2562	(Gateway proxy)and (NonIP HAVi VHN (home near2 network))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/16 08:30
S4	11	((Gateway proxy)and (NonIP HAVi VHN (home near2 network))) NOT (Home appliance wireless)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/15 15:15
S5	1641	((Gateway proxy)and (NonIP HAVi VHN (home near2 network))) and ((internet adj protocol) IP)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/15 15:20
S6	558	((Gateway proxy)and (NonIP HAVi VHN (home near2 network))) and ((web adj proxy)(web adj client)(web adj server) (Web adj page adj generator)(translation adj manager))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/15 15:22
S7	1	((Gateway proxy)and (NonIP HAVi VHN (home near2 network))) and (web adj proxy)and (web adj client)and (web adj server) and (Web adj page adj generator)and (translation adj manager)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/15 15:26
S8	1	((Gateway proxy)and (NonIP HAVi VHN (home near2 network))) and ((web adj proxy)(web adj client))and ((web adj server) and (Web adj page adj generator))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/15 15:23
S9	1	((Gateway proxy)and (NonIP HAVi VHN (home near2 network))) and ((web adj proxy)(web adj client)(web adj server)) and (Web adj page adj generator)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/15 15:24
S10	558	((Gateway proxy)and (NonIP HAVi VHN (home near2 network))) and ((web adj proxy)(web adj client)(web adj server))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/16 10:36
S11	55	((Gateway proxy)and (NonIP HAVi VHN (home near2 network))) and ((web adj proxy) (web adj client)(Web adj page adj generator)(translation adj manager))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/15 15:26

S12	408	(non-lp) and ((internet adj protocol) IP)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/15 16:59
S13	294	(Gateway proxy)and ((non-lp) and ((internet adj protocol) IP))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/15 16:58
S14	0	service adj to adj user	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/15 16:59
S15	0	service-to-user	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/15 16:59
S16	1	message-to-method	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/15 16:59
S17	133	(non-lp) and ((internet adj protocol) IP)and bridge	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 15:29
S18	0	"09780289" and eytchison	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/22 13:56
S19	0	"09780289".apn. and eytchison	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/15 17:08
S20	0	("09780289".an.) and eytchison	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/16 08:28
S21	1198	(control\$4 set\$4 servic\$4 program\$5) near5 (home adj network)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/16 11:20
S22	526	((control\$4 set\$4 servic\$4 program\$5) near5 (home adj network)) and (Gateway proxy)and (NonIP HAVi VHN (home near2 network))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/16 16:05
S23	12	((((control\$4 set\$4 servic\$4 program\$5) near5 (home adj network)) and (Gateway proxy)and (NonIP HAVi VHN (home near2 network)))) and (non-lp) and ((internet adj protocol) IP)and bridge	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/16 11:09
S24	107	((control\$4 set\$4 servic\$4 program\$5) near5 (home adj network)) and ((Gateway proxy)and (NonIP HAVi VHN (home near2 network)))) and ((web adj proxy)(web adj client)(web adj server))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/16 10:36

S25	118	((control\$4 set\$4 servic\$4 program\$5) near5 (home adj network)) and (Gateway proxy)and (NonIP HAVi VHN (home near2 network))) and bridge	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/16 11:27
S26	344	(control\$4 set\$4 servic\$4 program\$5) near1 (home adj network)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/16 11:21
S27	178	(control\$4 servic\$4 program\$5) adj (home adj network)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/16 11:21
S28	39	((control\$4 servic\$4 program\$5) adj (home adj network)) and bridge	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/16 14:01
S29	3	"6,523696".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/16 14:01
S30	19	709/230,249.ccls. and((control\$4 set\$4 servic\$4 program\$5) near5 (home adj network)) and (Gateway proxy)and (NonIP HAVi VHN (home near2 network))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/16 16:28
S31	2	"6023724".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/22 13:56
S32	2	"6389127".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/19 12:30
S33	1	09/780289 and eytchison	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/22 13:56
S34	3	"6523696".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/22 13:56
S35	214	(non-Ip HAVi) same (IP VHN) same (bridge interface)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 15:30
S36	214	(non-Ip HAVi) same (IP VHN) same (bridge interface)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 15:33
S37	1	09/968161 AND SONG	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 16:38

S38	2	"6735619".PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 16:38
S39	1	("709"/\$.ccls.) and (selectiv\$5 adaptiv\$5) near5 (translat\$5) near6 (non-IP Havi) same (IP VHN)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 10:33
S40	3	("709"/\$.ccls.) and (selectiv\$5 adaptiv\$5) near5 (translat\$5) same (bridge interface) same (non-ip Havi Ip vhn non-internet internet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 10:39
S45	988	("709"/\$.ccls.) and (bridge interface) adj (non-ip Havi Ip vhn non-internet internet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 10:41
S46	24	("709"/\$.ccls.) and (bridge interface) near4 (non-ip Havi non-internet) near4 (Ip vhn internet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 10:45
S47	349	("709"/\$.ccls.) and (non-ip Havi non-internet) near4 (Ip vhn internet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 11:06
S48	5269	(DDI data near3 driven near3 interaction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 10:53
S49	22	(DDI data near3 driven near3 interaction) and (SDD self near3 describing near3 data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 10:54
S50	22	(DDI (data near3 driven near3 interaction)) and (SDD (self near3 describing near3 data))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 11:22
S51	10	("5740075"   "5831848"   "5909183"   "5956165"   "6032202"   "6038625"   "6041056"   "6052750"   "6085236"   "6091714").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/12 10:59
S52	1	(compos\$5 assembl\$5) near4 (web near3 page) same (DDI (data near3 driven near3 interaction)) and (SDD (self near3 describing near3 data))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 11:05
S53	1	(web near3 page) same (DDI (data near3 driven near3 interaction)) same (SDD (self near3 describing near3 data))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 11:04
S54	1	(compos\$5 assembl\$5) near4 (web near3 page) and (DDI (data near3 driven near3 interaction)) and (SDD (self near3 describing near3 data))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 11:05
S55	4	("6292846"   "6438618"   "6678464"   "6771668").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/12 11:05

S56	5	("709"/\$.ccls.) and (non-ip Havi non-internet) near4 (lp vhn internet) and S50	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 11:06
S58	88	(FCM and DCM)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 12:51

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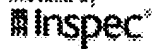
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**1. Smart routers-simple optics: an architecture for the optical Internet**Hjalmtysson, G.; Yates, J.; Chaudhuri, S.; Greenberg, A.;  
Lightwave Technology, Journal of  
Volume 18, Issue 12, Dec 2000 Page(s):1880 - 1891  
Digital Object Identifier 10.1109/50.908768[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(132 KB) IEEE JNL**2. Mobile IP-DECT internetworking architecture supporting IMT-2000 applic:**Gyasi-Agyei, A.;  
Network, IEEE  
Volume 15, Issue 6, Nov.-Dec. 2001 Page(s):10 - 22  
Digital Object Identifier 10.1109/65.967593[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(1937 KB) IEEE JNL**3. Managing cable TV networks**Yano, T.; Shimojo, S.; Sunahara, H.; Shiba, M.; Murai, J.;  
Internet Workshop, 1999. IWS 99  
18-20 Feb. 1999 Page(s):46 - 52  
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Terms used **IP non IP bridge**

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### 1 [Network locality at the scale of processes](#)

Jeffrey C. Mogul

May 1992 **ACM Transactions on Computer Systems (TOCS)**, Volume 10 Issue 2Full text available: [pdf\(1.80 MB\)](#)
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Packets on a LAN can be viewed as a series of references to and from the objects they address. The amount of locality in this reference stream may be critical to the efficiency of network implementations, if the locality can be exploited through caching or scheduling mechanisms. Most previous studies have treated network locality with an addressing granularity of networks or individual hosts. This paper describes some experiments tracing locality at a finer grain, looking at references to i ...

**Keywords:** context switching, dallying, locality of reference, remote procedure calls



### 2 [Papers: A novel approach to mobility management](#)

Ron Hutchins, Tracy Camp, Philip H. Enslow

January 1999 **ACM SIGCOMM Computer Communication Review**, Volume 29 Issue 1Full text available: [pdf\(1.11 MB\)](#)
 Additional Information: [full citation](#), [abstract](#), [references](#)

In this paper, we propose a novel approach to computer mobility. Our approach allows mobility to be rapidly deployed, as the networking infrastructure required for deployment is available off the shelf. Furthermore, a mobile node does not require modifications in order to use these mobile services. While our approach provides rapid deployment and supports both IP and non-IP protocols, only a subset of mobile usage scenarios are offered. In other words, our approach does not solve all the problem ...



### 3 [Network locality at the scale of processes](#)

Jeffrey C. Mogul

August 1991 **ACM SIGCOMM Computer Communication Review , Proceedings of the conference on Communications architecture & protocols**, Volume 21 Issue 4Full text available: [pdf\(1.19 MB\)](#)
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### 4 [The Click modular router](#)

Robert Morris, Eddie Kohler, John Jannotti, M. Frans Kaashoek  
December 1999 **ACM SIGOPS Operating Systems Review , Proceedings of the  
seventeenth ACM symposium on Operating systems principles**, Volume 33  
Issue 5

Full text available:  pdf (1.46 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Click is a new software architecture for building flexible and configurable routers. A Click router is assembled from packet processing modules called *elements*. Individual elements implement simple router functions like packet classification, queueing, scheduling, and interfacing with network devices. Complete configurations are built by connecting elements into a graph; packets flow along the graph's edges. Several features make individual elements more powerful and complex configuration ...

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Nancy R. Mead, Roger J. Lockhart

 July 1989 **Proceedings of the sixth Washington Ada symposium on Ada**

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